

In the Specification

Please amend the paragraph, beginning on page 4 at line 25 as follows:

Referring back to FIGS. 1 and 2, the illustrated hand-held engraver 16 is mounted to the carrier 12 at the recess 90 (FIGS. 4 and 5) formed in the main body 18 of the carrier 12. In particular, the engraver 16 is detachably mounted to the brackets 94 (FIG. 4) by fasteners 104 such as bolts, for example. The fasteners 104 and second slots 108 of the brackets 94 define an adjustable mounting arrangement 40 configured to mount the engraver 16 at one of a plurality of heights relative to the working surface. By providing an adjustable mounting arrangement 40, the operator may re-adjust the mounting height of the engraver 16 to either accommodate disc wear, or accommodate interchanging disc 100 sizes as needed.

Please amend the paragraph, beginning on page 6 at line 11 as follows:

Referring to FIG. 1, providing the attachment structure 14 56 on the angled wall section 66 of the rear wall 26 positions the evacuation tube 58 of the vacuum 22 so as to not interfere with operation of the engraver apparatus 10. That is, the vacuum 22 and tube 58 can be pulled behind the apparatus 10 as the apparatus 10 is pulled along a concrete crack. In alternative embodiments, the attachment structure 56 may be located on the top wall 38 or sidewalls 44, 46 of the enclosure 48. For example, each of the sidewalls 44, 46 may include a closable vacuum tube attachment structure so that an operator can change attachment locations of the vacuum tube 58 when working closely against walls or other obstacles.